



#16 AF
And T2634
5-14-03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Mitsuaki OSHIMA et al.

Serial No. 09/662,695

Filed September 15, 2000

COMMUNICATION SYSTEM

: Confirmation No. 9227

: Docket No. 2000_1130

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: Group Art Unit 2634

MAY 12 2003

: Examiner A. Le

Technology Center 2600

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U.S. PATENT AND TRADEMARK OFFICE
EXAMINER'S AMENDMENT
EXAMINER'S AMENDMENT 2634

AMENDMENT AFTER FINAL

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

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U.S. PATENT AND TRADEMARK OFFICE
EXAMINER'S AMENDMENT
EXAMINER'S AMENDMENT NO. 2634

Sir:

In response to the Office Action of February 7, 2003, please amend the above-identified U.S. patent application as follows:

IN THE SPECIFICATION:

Please amend the paragraph beginning in Column 1, line 39 as follows:

The expansion capability and compatible performance of the prior art digital TV system will be explained.

Please amend the paragraph beginning in Column 1, line 41 as follows:

A digital satellite TV system is known in which NTSC TV signals compressed to [an] about 6 Mbps are [multiplexed] multiplexed by time division modulation of 4 PSK and transmitted on 4 to 20 channels while HDTV signals are carried on a signal channel. Another digital HDTV system is provided in which HDTV video data compressed to as small as 15 Mbps are transmitted on a 16 or 32 QAM signal through ground stations.

AC
Don't enter
5/22/03